

FFP-SL-FLB



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P1

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P4



























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P5

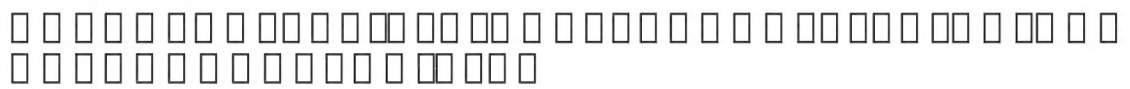
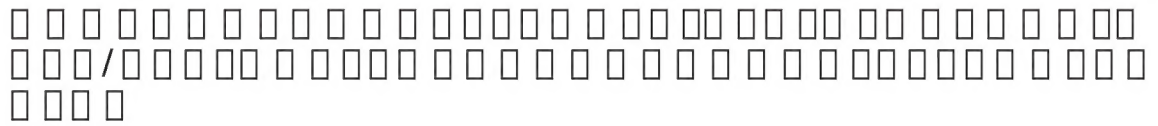
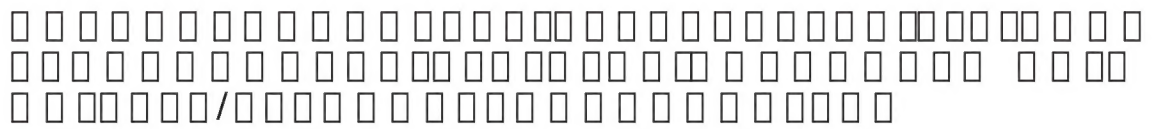
P6

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Technical drawing of the FFP-SL-FLB component. The drawing shows a vertical assembly. At the base is a circular flange with four mounting holes. A central shaft rises from the flange. A locking mechanism is attached to the shaft, consisting of a cylindrical body with a handle and a locking pin. The handle has a circular grip. The locking pin is shown in the locked position, passing through the handle and the cylindrical body. The top of the shaft is capped with a small cylindrical plug.

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□ □	FFP-SL-FLB
□ □ □	□ 1.9kg

REAR WINDOW GLASS INSTALLATION

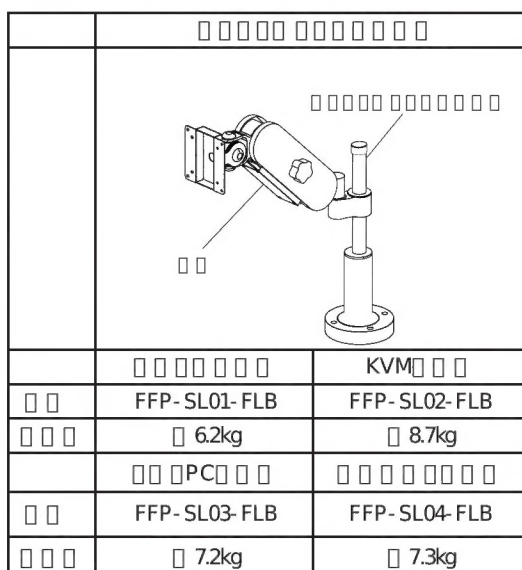
- 1. 1x Rear window glass

REAR WINDOW FRAME INSTALLATION

- 1. 1x Rear window frame
- 2. 1x Rear window frame mounting bracket
- 3. 1x Rear window frame mounting bracket
- 4. 1x Rear window frame mounting bracket
- 5. 1x Rear window frame mounting bracket
- 6. 1x Rear window frame mounting bracket
- 7. 1x Rear window frame mounting bracket
- 8. 1x Rear window frame mounting bracket

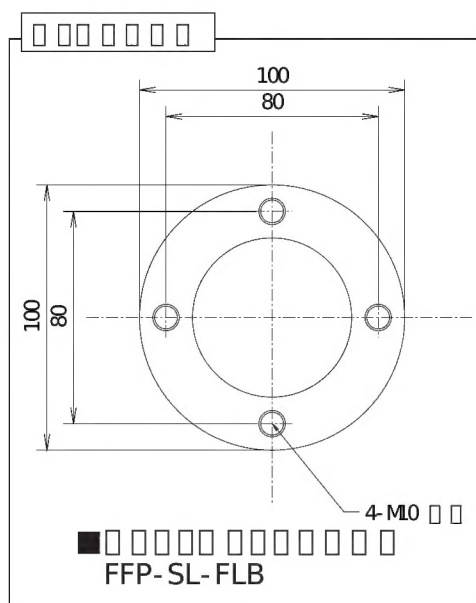
REAR WINDOW TRIM INSTALLATION

- 1. 1x Rear window trim
- 2. 1x Rear window trim
- 3. 1x Rear window trim
- 4. 1x Rear window trim
- 5. 1x Rear window trim
- 6. 1x Rear window trim
- 7. 1x Rear window trim
- 8. 1x Rear window trim
- 9. 1x Rear window trim
- 10. 1x Rear window trim



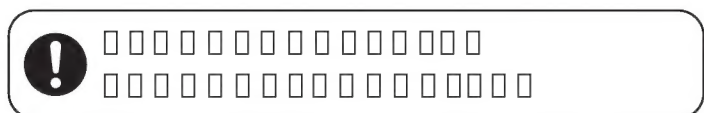
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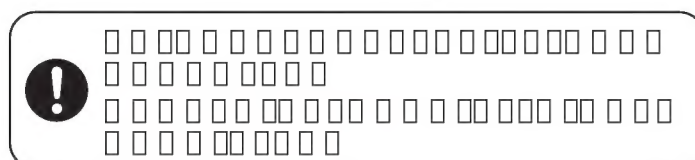
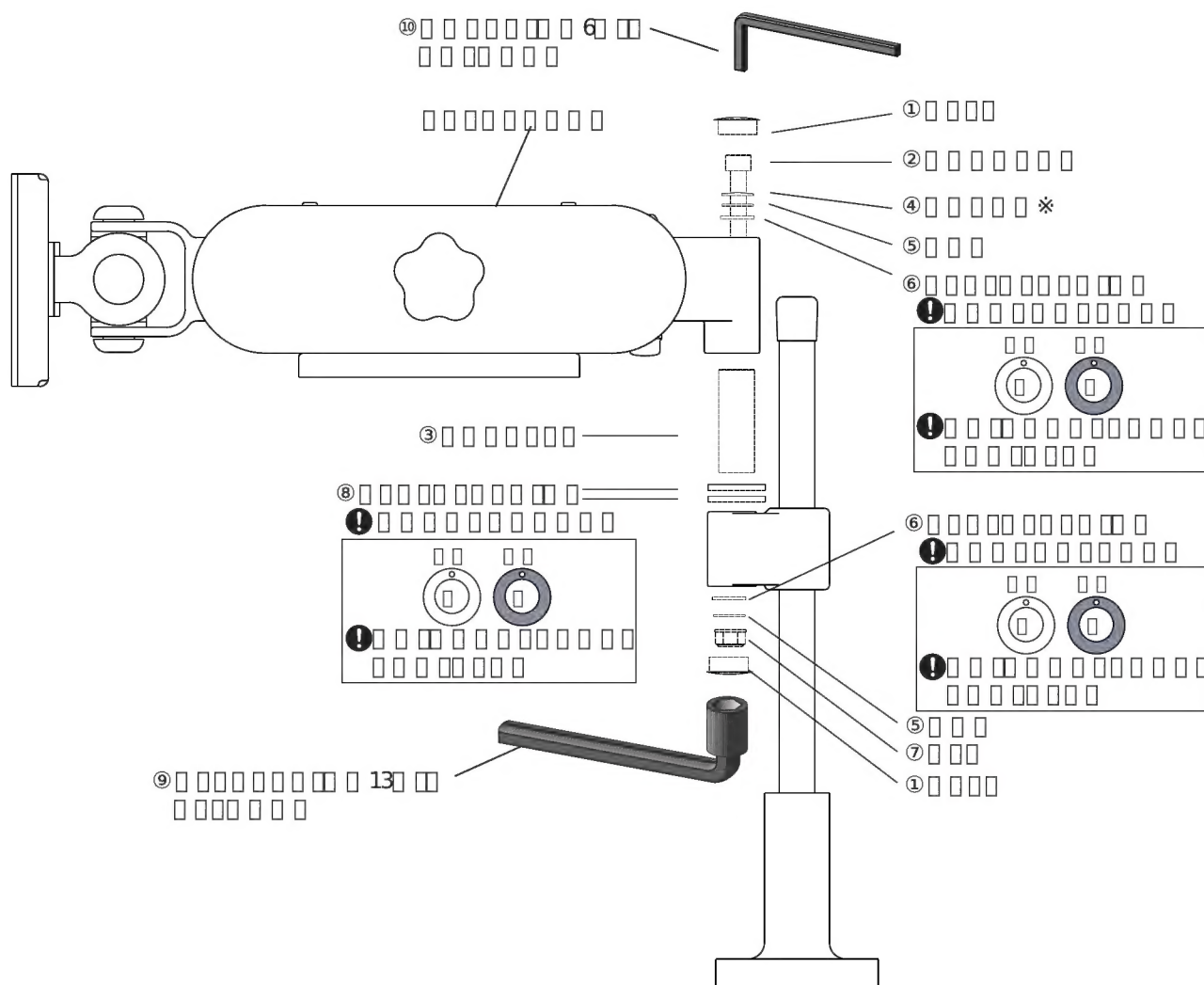
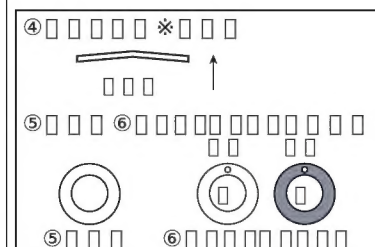
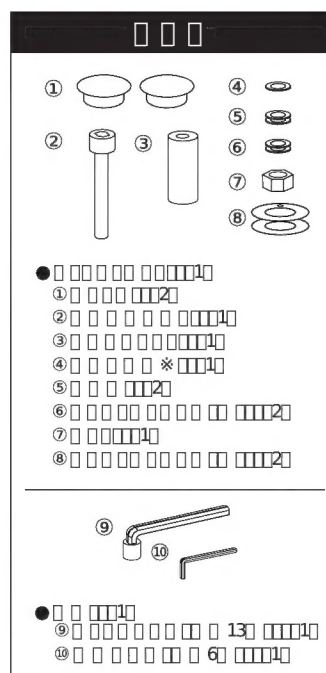
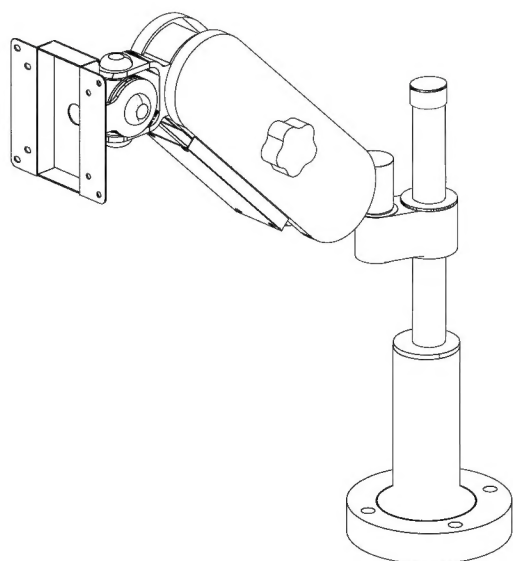
2. P4

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- A diagram showing a vertical assembly on the left, consisting of a base flange, a central shaft, and three stacked cylindrical components. To the right of the assembly is a large red double-headed vertical arrow. To the right of the arrow is a grid of 18 small, empty rectangular boxes arranged in two rows of nine.





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The diagram consists of eight rows of circles, each representing a different type of cell. The circles are arranged in a grid-like pattern, with some circles having a central dot. The rows are labeled with letters A through H on the left side.

- Row A: 10 circles, all with a central dot.
- Row B: 10 circles, all with a central dot.
- Row C: 10 circles, all with a central dot.
- Row D: 10 circles, all with a central dot.
- Row E: 10 circles, all with a central dot.
- Row F: 10 circles, all with a central dot.
- Row G: 10 circles, all with a central dot.
- Row H: 10 circles, all with a central dot.

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